

FORM PTO-1449

INFORMATION DISCLOSURE CITATION

Atty Docket
MI 6029 (US)Serial No.
10/518,882

Applicant

Anteo Pelliconi et al.

Filing Date
December 20, 2004Group Art Unit
1711

OCT 05 2007

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Issue Date	Name	Class	Sub-Class	Filing Date
AA	3,515,775	06/02/70	Combs et al.			
AB	4,128,606	12/05/78	Furutachi et al.			
AC	4,143,099	03/06/79	Duncan			
AD	4,220,579	09/02/80	Rinehart			
AE	4,298,718	11/03/81	Mayr et al.			
AF	4,313,867	02/02/82	Duvdevani			
AG	4,316,966	02/23/82	Mineshima et al.			
AH	4,480,065	10/30/84	Kawai et al.			
AI	4,495,338	01/22/85	Mayr et al.			
AJ	4,705,818	11/10/87	Kawai et al.			
AK	4,857,613	08/15/89	Zolk et al.			
AL	4,871,796	10/03/89	Komatsu et al.			
AM	5,055,528	10/08/91	Kioka et al.			
AN	5,145,819	09/08/92	Winter et al.			
AO	5,155,030	10/13/92	Nakamura et al.			
AP	5,239,022	08/24/93	Winter et al.			
AQ	5,243,001	09/07/93	Winter et al.			
AR	5,288,824	02/22/94	Kerth et al.			
AS	5,480,972	01/02/96	Avjioglu et al.			
AT	5,536,789	07/16/96	Schwager et al.			
AU	5,556,928	09/17/96	Brodt et al.			
AV	5,747,592	05/05/98	Huff et al.			
AW	5,763,534	06/09/98	Srinivasan et al.			
AX	5,824,400	10/20/98	Petrakis et al.			
AY	6,051,728	04/18/00	Resconi et al.			
AZ	6,054,406	04/25/00	Smith			
AAA	6,191,223	02/20/01	Dolle et al.			
AAB	6,395,832	05/28/02	Pelliconi et al.			
AAC	6,429,250	08/06/02	Rohrmann			
AAD	6,444,833	09/03/02	Ewen et al.			
AAE	6,451,724	09/17/02	Nifant'ev et al.			
AAF	6,518,386	02/11/03	Resconi et al.			
AAG	6,559,252	05/06/03	Horton et al.			

Examiner

Date Considered

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U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Issue Date	Name	Class	Sub-Class	Filing Date
	BA	6,608,224	08/19/03	Resconi et al.			
	BB	6,635,779	10/21/03	Ewen et al.			
	BC	6,696,520	02/24/04	Pellegatti et al.			
	BD	6,841,501	01/11/05	Resconi et al.			
	BE	6,878,786	04/12/05	Resconi et al.			
	BF	6,953,829	10/11/05	Kratzer et al.			
	BG	7,101,940	09/05/06	Schottek et al.			
	BH	7,112,638	09/26/06	Nifant'ev et al.			
	BI	7,141,527	11/28/06	Van Baar et al.			
	BJ	7,141,637	11/28/06	Elder et al.			
	BK	7,238,818	07/03/07	Ewen et al.			
	BL	2003/0008984	01/09/03	Kratzer et al.			
	BM	2003/0013913	01/16/03	Schottek et al.			
	BN	2004/0010087	01/15/04	Obata et al.			
	BP	2006/0041072	02/23/06	Pelliconi et al.			
	BQ	2006/0047071	03/02/06	Pelliconi et al.			
	BR	2006/0235139	10/19/06	Garagnani et al.			
	BS	2007/0078224	04/05/07	Dominic et al.			

FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub-Class	Trans-lation
	BT	3319619 (corresponds to US 4,480,065)	11/08/83	DE			
	BU	4019053 (corresponds to US 5,536,789)	12/19/91	DE			
	BV	4211413	10/07/93	DE			w/Abstract
	BW	19962814 (corresponds to US 6,953,829)	06/28/01	DE			
	BX	19962910 (corresponds to US 7,101,940)	07/05/01	DE			

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		Document Number	Date	Country	Class	Sub-Class	Trans-lation
	CA	9,276	04/02/80	EP			
	CB	45,975	02/17/82	EP			
	CC	86,473	08/24/83	EP			
	CD	323,715	07/12/89	EP			
	CE	353,981	02/07/90	EP			
	CF	361,494	04/04/90	EP			
	CG	362,705	04/11/90	EP			
	CH	395,083	10/31/90	EP			
	CI	430,490	06/05/91	EP			
	CJ	451,645	10/16/91	EP			
	CK	457,082	11/21/91	EP			w/Abstract
	CL	463,406 (corresponds to US 5,536,789)	01/02/92	EP			
	CM	472,946	03/04/92	EP			
	CN	476,625	03/25/92	EP			
	CO	496,926	08/05/92	EP			
	CP	485,820 (corresponds to US 5,239,022)	05/20/92	EP			
	CQ	485,822 (corresponds to US 5,243,001)	05/20/92	EP			
	CR	485,823 (corresponds to US 5,145,819)	05/20/92	EP			
	CS	519,725	12/23/92	EP			
	CT	553,805	08/04/93	EP			
	CU	553,806	08/04/93	EP			
	CV	573,862	12/15/93	EP			
	CW	600,246	06/08/94	EP			
	CX	602,512	06/22/94	EP			w/Abstract
	CY	611,801	08/24/94	EP			
	CZ	633,289	01/11/95	EP			
	CCA	692,499	01/17/96	EP			w/Abstract
	CCB	782,587	07/09/97	EP			
	CCC	790,076	08/20/97	EP			w/Abstract
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FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub- Class	Trans- lation
	DA	792,814	09/03/97	EP			w/Abstract
	DB	816,395	01/07/98	EP			
	DC	831,125	03/25/98	EP			
	DD	844,279	05/27/98	EP			
	DE	844,280	05/27/98	EP			
	DF	844,281	05/27/98	EP			
	DG	936,247	08/18/99	EP			
	DH	936,248	08/18/99	EP			
	DI	1,236,769	09/04/02	EP			
	DJ	01016848	01/20/89	JP			
	DK	91/02012	02/21/91	WO			w/Abstract
	DL	92/00333	01/09/92	WO			
	DM	92/22607	12/23/92	WO			
	DN	96/22327	07/25/96	WO			
	DO	96/22995 (corresponds to US 6,051,728; US 6,518,386)	08/01/96	WO			
	DP	98/22486 (corresponds to US 7,238,818)	05/28/98	WO			
	DQ	98/37144 (corresponds to US 6,696,520)	08/27/98	WO			
	DR	99/21899 (corresponds to US 6,559,252)	05/06/99	WO			
	DS	99/24446 (corresponds to US 6,451,724)	05/20/99	WO			
	DT	99/58539	11/18/99	WO			
	DU	00/26295 (corresponds to US 6,395,832)	05/11/00	WO			
	DV	01/19915	3/22/01	WO			
	DW	01/21674 (corresponds to US 7,141,527)	03/29/01	WO			
	DX	01/44318 (corresponds to US 6,635,779; US 6,444,833)	06/21/01	WO			
	DY	01/47939 (corresponds to US 7,112,638)	07/05/01	WO			
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		Document Number	Date	Country	Class	Sub- Class	Trans- lation
	EA	01/62764 (corresponds to US 6,608,224; US 6,841,501; US 6,878,786)	08/30/01	WO			
	EB	03/045964 (corresponds to US 7,141,637)	06/05/03	WO			
	EC	03/051984 (corresponds to US 2006/0047071)	06/26/03	WO			
	ED	2004/003072 (corresponds to US 2006/0041072)	01/08/04	WO			
	EE	2005/014715 (corresponds to US 2006/0235139)	02/17/05	WO			
	EF	2005/044911 (corresponds to US 2007/0078224)	05/19/05	WO			
	EG	2005/121240	12/22/05	WO			
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
	EH	J. Wolters, "Polyolefin-Elastomere; Moderne Katalysatortechneik steht Pate fur Thermoplaste mit Kautschuk-Eigenschaften," <u>Kunststoffe</u> , Vol. 84, p. 446-450 (1994)					
	EI	M. Kakugo et al., " ¹³ C NMR Determination of Monomer Sequence Distribution in Ethylene-Propylene Copolymers Prepared with δ-TiCl ₃ -Al(C ₂ H ₅) ₂ Cl," <u>Macromolecules</u> , Vol. 15(4), p. 1150-1152 (1982)					
	EJ	J. Randall, "A Review of High Resolution Liquid ¹³ Carbon Nuclear Magnetic Resonance Characterizations of Ethylene-Based Polymers," <u>JMS-Rev. Macromol. Chem. Phys.</u> , C29(2&3), p. 201-317 (1989)					
	EK	J. Randall, "3.4 Monomer Distributions and Number-Average Sequence Lengths in Ethylene-Propylene Copolymers," <u>Polymer Sequence Determination: Carbon-13 NMR Method</u> , p. 53-58 (1977)					
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
	EL	Office Action from currently pending Application Serial No. 10/518,692 with mail date 4/3/07					
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